REFERENCES & BIBLIOGRAPHY

[I] BOOK REVIEWS:

[II] JOURNALS & PERIODICALS

1. **Advani S, Ramnathan A,** 'Emerging Trends In Higher Management Education', ISSN: 227d8-6112, Vol-2, Issue-1, January, 2013.
2. AlbaroodiHala, ManickamSelvakumar and Singh Parminder, "Critical Review of Openstack Security: Issues and Weaknesses", Journal of Computer Science, Published Online, Volume 10 (1), 2014, Page Number 23 – 33
3. Alfredo IarozinskiNeto, "ERP Systems Implementation in complex organizations", Journal of Information Systems and Technology Management Vol. 6, No. 1, 2009, p. 61-92 ISSN online: 1807-1775
4. ALI PARTO, SAUDAH SOFIAN and MAISARAH MOHAMED SAAT, "The impact of Enterprise Resource Planning on financial performance in developing country", International Review of Management and Business Research, Vol. 5 Issue.1, ISSN: 2306-9007
5. Alisetty Kalyani, "Security Issues and Solutions in Cloud & Grid Computing", International Journal of Innovations in Engineering and Technology (IJIET), Volume 3, Issue 2, December 2013, Page Number 207 – 213
6. **Aradau Claudia, Blanke T,** 'The [Big] Data-Security Assemblage: Knowledge And Critique', Original Research Article, Sage Publications, July, 2015.
7. Arora Rajesh and Dr. Gaurav Aggarwal, "Operations Management at Nike: from breakdown to achievement", July 2012/ Volume 2/Issue 7/Article No-18/1293-1300, ISSN: 2249-7196
8. Bălțătesculonela, "Cloud Computing Services: Benefits, Risks and Intellectual Property Issues", Updated and improved version of the paper prepared for RESER Conference, 2012 Edition. Page Number 230-242
9. Bharti Motwani, "Impact of Enterprise Resource Planning (ERP) implementation process on Users' performance", NMIMS Management Review, ISSN: 0971-1023
10. Bhatia Sarvjit Singh and Gupta Vikram, "Principles and practices for the implementation of Cloud based ERP in SMEs", published by EDP Sciences, 2016
11. Brandic and I. Raicu, "Special issue on Science-Driven Cloud Computing" Journal of Scientific Programming, Volume 19, 2011, Page Number 71–73
12. Choudhary Sushil Kumar and Gupta Niraj , "Development of the inventory management system for ERP implementation in Manufacturing industry", IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) e-ISSN: 2278-1684,p-ISSN: 2320-334X, Volume 11, Issue 6 Ver. VI (Nov- Dec. 2014), PP 19-29
13. Cozzini Stefano, "Grid computing and e-science: a view from inside" Journal of Science Communication, Volume 7, Number 2, June 2008
14. Danish Jamil and Hassan Zaki, "Security Issues In Cloud Computing and Countermeasures," Journal of Engineering Science and Technology, Volume 3, No. 4, April 2011
15. Dhiman Ankush and Joshi Mauli, "Analysis of Performance for Data Center under for Private Cloud through Cloud Computing", International Journal of

Engineering And Computer Science, Volume 3 Issue 6 June, 2014 Page Number 6422-6431
16. Dr. Dekker M.A.C. and Liveri Dimitra, “Cloud Security Guide for SMEs”, SME version, Published by enisa, April 2015, Page Number: 20-25
17. Dr. Saleh Mohammed Al-Saleem, Junaid Qayyum, Dr. DjamalZiani, Abdul Mansoor and Fazal Amin, “Analysis and Overview of Enterprise Resource Planning (ERP)”, INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY SCIENCES AND ENGINEERING, VOL. 3, NO. 4, APRIL 2012
18. Dr. SanyalManasKumar ,SajalKanti Bhadra and Sudhangsu Das, “ERP implementation issues and challenges: A FISHBONE analysis in context to Indian industries”, IRACST- International Journal of Research in Management & Technology (IJRMT), ISSN: 2249-9563, Vol. 2 No.2, April 2012
19. Duffy Sean, “New Technology Briefing – A guide to email deliverability for B2C email Marketers,” Journal of Direct, Data and Digital Marketing Practice, Volume 9, No. 2, June 2007, Page Number 156-167
20. Erl Thomas, Mahmood Zaigham and Puttini Ricardo, “Cloud Computing – Concept, Technology & Architecture” Published by Arcitura Education Inc, 2013
21. European Commission, “User guide to the SME Definition”, SME Definition, Published by European Union, 2015, Page Number 3-8
22. Fa-Chang Chenga and Wen-Hsing Lai, “The Impact of Cloud Computing Technology on Legal Infrastructure within Internet—Focusing on the Protection of Information Privacy”, Workshop on Information and Electronics Engineering, Published by Elsevier Ltd., 2011
23. Farajian N. and Zamanifar K., “Intelligent Continuous Double Auction method For Service Allocation in Cloud Computing”, 2013
24. Filippi Primavera De, “Ubiquitous Computing in the Cloud: User Empowerment vs. User Obsequity”, IGI Global book series Advances in Human and Social Aspects of Technology (AHSAT) Published by IGI Global, 2013
25. Jiang Wuxue, Zhang Jing, Li Junhuai and Hu Hui, “A Resource Scheduling Strategy in Cloud Computing based on Multi-Agent Genetic Algorithm”, Published by TELKOMNIKA (Indonesian Journal of Electrical Engineering), Volume 11, No.11, November 2013, Page Number 6563-6569
26. Kanwaljeet, Organized retailing in India: Opportunities and challenges, IRACST – International Journal of Commerce, Business and Management (IJCBM), ISSN: 2319–2828, Vol. 4, No.2, April 2015
27. Kellen Karimi and Prof. G.S. Namusonge, “Role of Information Technology on Warehouse Management in Kenya: A Case Study of Jomo Kenyatta University of Agriculture and Technology”, International Journal of Academic Research in Business and Social Sciences November 2014, Vol. 4, No. 11 ISSN: 2222-6990
28. Kharpade Vijay M. , “Barriers of ERP while implementing ERP: a Literature Review”, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE), ISSN: 2278-1684 Volume 3, Issue 6 (Nov. - Dec. 2012), PP 49-91
29. Kulkarni Gurudatt, Sutar Ramesh, Gambhir Jayant, “Cloud Computing-Storage as Service” International Journal of Engineering Research and Applications Vol. 2, Issue 1, Jan-Feb 2012, Page Number 945-950
30. Kumar Susheel and Dogra Naval Kishore, “Cloud Storage and its Secure Overlay Techniques”, Int. Journal of Engineering Research and Applications, Volume 4, Issue 4 (Version 5), April 2014, Page Number 33-37

31. MahlindayuTarmidi, Zaleha Abdul Rasid Siti, AlraziBakhtiar and Abdul Roni Rusli, “Cloud Computing Awareness and Adoption among Accounting Practitioners in Malaysia”, Published by Elsevier Ltd., Procedia - Social and Behavioral Sciences 164, 2014, Page Number 569–574
32. Malonza, Gladys Nduku and Dr. David Nzuki, “Determinants of Adoption of Enterprise Resource Planning Systems by Listed Companies in Kenya”, IOSR Journal of Business and Management (IOSR-JBM), e-ISSN: 2278-487X, p-ISSN: 2319-7668, Volume 16, Issue 8. Ver. III (Aug. 2014), PP 45-50
33. Malviya Alok and Nilotpal Chakraborty, “Increased MSME and Global Entrepreneurship Due to Cloud Computing”, Global Journal of Management and Business Studies, Volume 3, Number 6, 2013, Page Number 659-665
34. Meadows Danny, “Falling In Love 2.0 : Relationship Marketing for the Facebook generation,” Journal of Direct, Data and Digital Marketing Practice, Volume 9, No. 3, October 2007, Page No’s: 245-250
35. Michael M Sanja, “Impact of Enterprise Resource Planning System in Health Care”, International Journal of Academic Research in Business and Social Sciences December 2013, Vol. 3, No. 1, ISSN: 2222-6990
36. MOHMED Y. MOHMED AL-SABAAWI, “Critical success factors for Enterprise Resource planning implementation success”, International Journal of Advances in Engineering & Technology, Aug., 2015., ISSN: 22311963
37. Moutaz Haddara1 and Ondrej Zach, “ERP Systems in SMEs: An Extended Literature Review”, International Journal of Information Science 2012, 2(6): 106-116
38. Mukti Suraj Kumar and A. M. Rawani, “ERP system implementation issues and challenges in developing countires”, ARPN Journal of Engineering and Applied Sciences, VOL. 11, NO. 12, JUNE 2016, ISSN 1819-6608
39. Mwawasi Martin Mjomba and Stanley Kavale, “Effects of Enterprise Resource Planning on Organizational performance on Kenya power and lighting company”, International Journal of Advanced Research in Management and Social Sciences, ISSN: 2278-6236 Impact Factor: 5.313
40. Nairn Agnes and Dew Alexander, “Pop-Ups, Pop-Unders, Banners And Buttons: The Ethics Of Online Advertising To Primary School Education,” Journal of Direct, Data and Digital Marketing Practice, Volume 9, No. 1, May 2007, Page Numbers: 30-46
41. OseiYeboahEzer -Boateng, AsareEssandoh Kofi, “Factors Influencing the Adoption of Cloud Computing by Small and Medium Enterprises in Developing Economies”, International Journal of Emerging Science and Engineering, Volume 2, Issue 4, February 2014, Page Number 13 – 18
42. PonnuramuVeeralakshmi and TamilselvanLatha, “Data Integrity Proof and Secure Computation in Cloud Computing” Journal of Computer Science, Published Online, Volume 8, Issue 12, 2012
43. Prof. J. D. Wadate, “Enterprise Resource Planning (ERP) in Universities”, International Journal of Informative & Futuristic Research, ISSN (Online): 2347-1697
44. Prof. NingappaBalasahebBhamangol, Dr. Vilas DattuNandavadekar and Prof. Sunil HanmantKhilari, “Enterprise Resource Planning (ERP) System in higher education”, International Journal of Management Research and Development (IJMRD), ISSN 2248 – 938X(Print) ISSN 2248 – 9398(Online), Volume 1, Number 1 January - April (2011), pp. 01-07

45. Prof. P. Purushothamrao,"Conceptual development of Supply chain management in Indian retail organized market", Excel Journal of Engineering Technology and Management Science, Vol. I No. 4 January- June 2013-14, (Online) ISSN 2277-3339
46. Rafaela Mantovani Fontana, Alfredo IarozinskiNeto, "ERP Systems Implementation in complex Organizations", Journal of Information Systems and Technology Management Vol. 6, No. 1, 2009, p. 61-92 ISSN online: 1807-1775
47. Ramaa.A, K.N.Subramanya and T.M.Rangaswamy, "Impact of Warehouse Management System in a Supply Chain", International Journal of Computer Applications (0975 – 8887) Volume 54– No.1, September 2012
48. Rana Basu1, Parijat Upadhyay, Manik C. Das and Pranab K. Dan, "An approach to identify issues affecting ERP implementation in Indian SMEs", JIEM, 2012 – 5(1):133-154 – Online ISSN: 2013-0953 – Print ISSN: 2013-8423
49. Rao Aamir KhushNaseeb, Nuzhat Younis, Sajid Hussain and UzmaKausar, "Next Big Thing: Voice Centric and RFID base Warehouse Management System", International Journal of Management Sciences and Business Research, 2013 ISSN (2226-8235) Vol-2, Issue 12
50. Reddy KandukuriBalachandra ,Paturi Ramakrishna V, Dr. AtanuRakshit, "Cloud Security Issues," Published by the IEEE Computer Society.
51. Rifat O. Shannak, "The Impact of Implementing an Enterprise Resource Planning System on Organizational Performance Using Balanced Scorecard", Journal of Management Research, ISSN 1941-899X
52. SabwaBelchaAgesa, "Cloud Computing Adoption by Small And Medium Enterprises" Research Project Submitted In Partial Fulfillment Of The Requirements For The Award Of The Degree Of Master In Business Administration Of The University Of Nairobi, July 2013
53. SAIQA BIBI and MUHAMMAD SHABBIR HASSAN, "Factors Affecting Business Process Reengineering in ERP implementation", International Review of Basic and Applied Sciences, Vol. 2 Issue.8, ISSN: 2308-7056
54. Samer Jamal Abdulkader1 and Abdallah Mohammad Abualkishik, "Cloud Computing and E-commerce in Small and Medium Enterprises (SME's): the Benefits, Challenges", International Journal of Science and Research, Volume 2, Issue 12, December 2013, Page Number 285 – 288
55. Sen Jaydip, "Security and Privacy Issues in Cloud Computing", Architectures and Protocols for Secure Information Technology Infrastructures, Published by IGI Global, Section 1, Chapter 1, 2014, Page Number 1 – 45
56. Sharma R and Dr. Keswani B, Study of Cloud Based ERP Services for Small and Medium Enterprises (Data is Processed by Text Mining Technique), Revista de Sistemas de Informação da FSMA n. 13, 2014, Page Number 2-10
57. Sharma Rajani and Trivedi Rajender Kumar, "Literature review: Cloud Computing –Security Issues, Solution and Technologies", International Journal of Engineering Research, Volume No.3, Issue No.4, April 2014, Page Number 221-225
58. Singh Ajith and M. Hemalatha. "Cloud Computing for Academic Environment", International Journal of Information and Communication Technology Research, Volume 2 No. 2, February 2012
59. Singh Dilbag, Singh Jaswinder and Chhabra Amit, "High Availability of Clouds: Failover Strategies for Cloud Computing Using Integrated Checkpointing Algorithms", International Journal of Communication Systems and Network

Technologies, Published by the IEEE Computer Society, 2012 Page Number 698-703
60. Singh Raminder Pal and Arora Sangeeta , “ERP Implementation in India perspective: critical issues”, International Journal of Management and Applied Science, ISSN: 2394-7926
61. Spoorthy V, Mamatha M. and Santhosh Kumar B., “A Survey on Data Storage and Security in Cloud Computing”, International Journal of Computer Science and Mobile Computing, Volume 3, Issue 6, June 2014, Page Number 306-313
62. Strond Dick, “Social networking: An Age-neutral commodity-social networking becomes a mature web application,” Journal of Direct, Data and Digital Marketing Practice, Volume 9, No. 3, October 2007, Page No’s: 278-292
63. T Prasath and S. Karthikeyan, “Cloud Storage Vendors Wide Support and Security Key Features for Shifting Towards Business Perspective”, International Journal of Cloud Computing and Services Science, Volume 2, Issue No.6, December 2013, Page Number 421
64. TalasilaSasidhar, Pavan Kumar Illa And SubrahmanyamKodukula, “A Generalized Cloud Storage Architecture with Backup Technology for Any Cloud Storage Providers”, International Journal of Computer Application, Volume 2, Issue 2, April 2012
65. The Chartered Institute for IT, “Cloud Computing – Moving IT out of office”, What is Cloud Computing, Published by British Informatics Society Limited, 2012, Page Number 1-17
66. Velte Antony T., Velte Toby J, Elsenpeter Robert “Cloud Computing – A practical Approach: Your Organization and Cloud Computing” Published by The McGraw-Hill Companies, 2010, Page Number 23-32
67. Wagh K. S., JatharRasika, BangarSonal and BhakthadasAnu, “Securing Data Transfer in Cloud Environment”, International Journal of Engineering Research and Applications, Volume 4, Issue 5, Version 2, May 2014, Page Number 189-193
68. Wang Danping, “Influences of Cloud Computing on E-Commerce Businesses and Industry”, Journal of Software Engineering and Applications, Volume 6, No.6, 2013